PROJECT 10073 RECORD CARD

3.	DATE 5 Jun 55 DATE-TIME GROUP Local Unk GMT PHOTOS D Yes EN No	2. LOCATION Capsan Luis, Cal: 4. TYPE OF OBSERVATION D Ground-Visual Air-Visual 6. SOURCE civilian		000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical Nother Insufficient Data for Evaluation Unknown
7.	LENGTH OF OBSERVATION 45 min.	8. NUMBER OF OBJECTS			
10.	Long. Silver. Nose larger than tail. Circling and climbing. Lost sight of obj when darkness set in.		Possibly Balloon		NSOFF DATA

ATIC FORM 329 (REV 26 SEP 52)

EPC138 YDD18Ø XYA348 XDB168 XXD2Ø9JBAØ86JBEØ22

AR RJEDEN RJEDWP RJEPHQ RJWPJB

E RJWPJB 58

A 2716327

IN COMDR 669TH ACURON PORT HUENEME CALTF

TO RJEDEN/COMDR ADC ENT AFB COLO SPGS COLO

JWPJB/COMDR 27TH ADIV DEF MORTON AFB CALIF

JEDWP/COMDR AIR TECH INTEL CTR WRIGHT PATTERSON AFB

JEPHQ/DIR OF INTEL HOTRS USAF WASHDC

/U N C L A S S I F I E D/669ACWS Ø41-Y PD UFOB. 1. A. LONG. B. PEA.

C. SILVER. D. ONE. E. NOSE LARGER THAN TAIL. F. NEGATIVE. G. NEGATIVE.

H. NEGATIVE. I. NEGATIVE. 2. A. NEGATIVE. B. NEGATIVE. C. CIRCLING AND

LIMBING. D. THREE MILES SOUTH OF POST. E. FOUR FIVE MINUTES. F. SKY

GOT DARK AND LOST SIGHT OF OBJECT. 3. A. VISUAL. B. NEGATIVE. C.

NEGATIVE. 4. A. EJQF 1819. B. CAMP SAN LUIS OBISPO, CALIFORNIA.

SAN LUIS OBISPO, CALIFORNIA,

SECURITY GUARD. 7. A. NO WINDS. B. CLEAR. S. NEGATIVE. 9. NEGATIVE.

10. NEGATIVE. 11. VERY LITTLE TRAFFIC IN AREA. 12. NEGATIVE.

07/1845Z JUN RJWPJB

3 ATIMES

- 99 10 9991 197 e-

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